

Title (en)

CALL SERVICE IMPLEMENTATION METHOD AND DEVICE, AND INDICATION INFORMATION DELIVERY METHOD AND DEVICE

Title (de)

RUFDIENSTIMPLEMENTIERUNGSVERFAHREN UND VORRICHTUNG SOWIE VERFAHREN UND VORRICHTUNG ZUR LIEFERUNG VON ANZEIGEINFORMATIONEN

Title (fr)

PROCÉDÉ ET DISPOSITIF DE MISE EN OEUVRE DE SERVICE D'APPEL, ET PROCÉDÉ ET DISPOSITIF DE FOURNITURE D'INFORMATIONS D'INDICATION

Publication

EP 3035770 A4 20160727 (EN)

Application

EP 13882075 A 20130918

Priority

- CN 201310358583 A 20130815
- CN 2013083811 W 20130918

Abstract (en)

[origin: EP3035770A1] The disclosure discloses a method and device for implementing a call service and a method and device for sending indication information. The method includes that: a current working mode is determined to be switched from a normal mode into a fail soft mode; and whether or not update of trunking group information and user information has been completed currently is judged, and a trunking group is determined belonged to, according to a judgment result, to perform a call service. According to the technical solutions provided by the disclosure, the trunking call service of a terminal may still be implemented under the condition that an LTE trunking system is switched from the normal mode to the fail soft mode.

IPC 8 full level

H04W 84/08 (2009.01)

CPC (source: CN EP RU)

H04W 76/45 (2018.01 - CN); **H04W 84/08** (2013.01 - CN EP RU)

Citation (search report)

- [YA] CN 101984682 A 20110309 - ZTE CORP
- [YA] EP 1916852 A1 20080430 - ZTE CORP [CN]
- [A] CN 101772198 A 20100707 - ZTE CORP
- [A] WO 9619906 A2 19960627 - ERICSSON GE MOBILE INC [US]
- [I] WO 2013024334 A1 20130221 - ALCATEL LUCENT [FR], et al
- [I] US 2013136098 A1 20130530 - LI YING [US], et al
- See references of WO 2014169569A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 3035770 A1 20160622; EP 3035770 A4 20160727; EP 3035770 B1 20200304; CN 104378742 A 20150225; KR 20160043003 A 20160420; RU 2016109188 A 20170921; RU 2643163 C2 20180131; WO 2014169569 A1 20141023

DOCDB simple family (application)

EP 13882075 A 20130918; CN 2013083811 W 20130918; CN 201310358583 A 20130815; KR 20167006339 A 20130918; RU 2016109188 A 20130918